

# TRADEMARK ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE BY SECURED PARTY		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Wachovia Bank, National Association	FORMERLY First Union National Bank	12/16/2003	National Banking Association:
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Duratek Services, Inc. (f/k/a Duratek Radwaste Processing, Inc., GTS Duratek Bear Creek, Inc. and The Scientific Ecology Group, Inc.)		
<b>Street Address:</b>	10100 Old Columbia Road		
<b>City:</b>	Columbia		
<b>State/Country:</b>	MARYLAND		
<b>Postal Code:</b>	21046		
<b>Entity Type:</b>	CORPORATION: DELAWARE		
<b>PROPERTY NUMBERS Total: 15</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
Registration Number:	1293274	HYDRO NUCLEAR SERVICES	
Registration Number:	1354637	SAFESTORE	
Registration Number:	1395191	SAFESHOP	
Registration Number:	1706237	SEG	
Registration Number:	1823263	SAFECON	
Registration Number:	1889501	SEG-CI-CERTIFIED INCINERABLE	
Registration Number:	1928134	CERTIFIED C SEG I INCINERABLE	
Registration Number:	1991307	SEG	
Registration Number:	1991308	SEG	
Registration Number:	1991309	SEG	
Registration Number:	1991310	SEG	
Registration Number:	1995391	SEG	
Registration Number:	2131868	SEG SCIENTIFIC ECOLOGY GROUP, INC.	

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**TRADEMARK**  
**REEL: 003315 FRAME: 0251**

Registration Number:	2276852	SPECIALIZED GENERATOR SERVICES
Registration Number:	1881616	SEG

#### CORRESPONDENCE DATA

Fax Number: (703)610-6200

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

Phone: 703-610-6100

Email: boxip@hhlaw.com

Correspondent Name: Victoria Sheckler

Address Line 1: 8300 Greensboro Drive, Suite 1100

Address Line 2: Box Intellectual Property

Address Line 4: McLean, VIRGINIA 22102

ATTORNEY DOCKET NUMBER:	69913.0021
NAME OF SUBMITTER:	Victoria Sheckler
Signature:	/victoria sheckler/
Date:	05/23/2006

#### Total Attachments: 6

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**NOTICE OF SATISFACTION OF  
SECURITY AGREEMENT**

The Security Agreement dated as of June 7, 2002 by and among DURATEK, SERVICES, INC. (f/k/a Duratek Radwaste Processing, Inc., GTS Duratek Bear Creek, Inc. and The Scientific Ecology Group, Inc.) (the "Grantor") and WACHOVIA BANK, NATIONAL ASSOCIATION, (formerly known as First Union National Bank), as Administrative Agent for the ratable benefit of the lenders referred to therein, is hereby satisfied in full and any security interest of Wachovia Bank, National Association, as Administrative Agent, has been terminated (including, without limitation, the security interests, duly recorded on June 25, 2002 at Reel 2535, Frame 0766 and at Reel 013000, Frame 0289 in the United States Patent and Trademark Office, in the patents and trademarks set forth on Schedules I and II attached hereto).

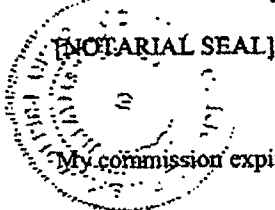
WACHOVIA BANK, NATIONAL ASSOCIATION  
(formerly known as First Union National Bank), as  
Administrative Agent

By: Helen F. Wessling  
Name: Helen F. Wessling  
Title: Managing Director

STATE OF PENNSYLVANIA  
COUNTY OF Philadelphia

This 16th day of December, 2003, personally came before the undersigned, a Notary Public for said County and State, Helen F. Wessling, who, being by me duly sworn, says that she is a Managing Director of WACHOVIA BANK, NATIONAL ASSOCIATION, as Administrative Agent, and that said writing was signed and sealed by her in behalf of said banking association by its authority duly given. And the said Helen F. Wessling acknowledged the said writing to be the act and deed of said banking association.

WITNESS my hand and official seal, this the 16th day of December, 2003.



Joanne G. Kruszevski  
Notary Public

My commission expires: MARCH 4, 2006

NOTARIAL SEAL  
JOANNE G. KRUSZEWSKI, Notary Public  
City of Philadelphia, Phila. County  
My Commission Expires March 4, 2006

## SCHEDULE I

### PATENTS

<u>PATENT</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>
Robust technetium removal method and system	5,954,936	09/21/99
Integrated steam reforming operation for processing organic contaminated sludges and system	5,879,566	03/09/99
Electrochemical leaching of soil	5,876,590	03/02/99
Electrowinning electrode, cell and process	5,837,122	11/17/98
Method for detecting hydrogen in waste compounds	5,831,143	11/03/98
Article made out of radioactive or hazardous waste and a method of making the same	5,789,648	08/04/98
Metal decontamination process and systems for accomplishing same	5,724,669	03/03/98
Method and system for suppression of foam of waste streams	5,672,278	09/30/97
Process for solidification and immobilization of harmful waste species	5,640,704	06/17/97
Method for remediating soil containing radioactive contaminants	5,640,701	06/17/97
Method and system for removal of harmful heteroatoms in gaseous waste streams	5,582,800	12/10/96
Article made out of radioactive or hazardous waste and a method of making the same	5,545,796	08/13/96
System for steam-reforming of liquid or slurry feed material	5,470,544	11/28/95
Electrochemical decontamination of radioactive metals by alkaline processing	5,439,562	08/08/95

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Process for the remediation of contaminated particulate materials	5,436,384	07/25/95
Storage module for nuclear waste with improved liner	5,431,295	07/11/95
Method and system for detoxifying solid waste	5,427,738	06/27/95
Open frozen barrier flow control and remediation of hazardous soil	5,416,257	05/16/95
Method and apparatus for the solidification of radioactive wastes and products produced thereby	5,416,251	05/16/95
Waste containment composite	5,402,455	03/28/95
Method for treatment of waste sand	5,372,650	12/13/94
Solution decontamination method using precipitation techniques	5,370,827	12/06/94
Modified mineral jig	5,361,910	11/08/94
Semiconductor memory device comprising a plurality of memory arrays with improved peripheral circuit location and interconnection arrangement	5,361,223	11/01/94
Solution decontamination method using precipitation and flocculation techniques	5,330,658	07/19/94
Very high temperature heat exchanger	5,322,116	06/21/94
Method for decontaminating soil containing resins	5,300,258	04/05/94
Surfactant recovery process	5,294,310	03/15/94
Process for reactivating particulate adsorbents	5,292,695	03/08/94
Treatment of radioactive wastes	5,288,435	02/22/94

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Method and apparatus for cleaning contaminated particulate material	5,268,128	12/07/93
Bench scale treatability method for evaluation of soil washing	5,266,494	11/30/93
Decontamination of radioactive metals	5,262,019	11/16/93
Process for recovering organic solvents and contaminants from soap liquors	5,244,575	09/14/93
Method of restoring contaminated solids using ion exchange powder contact	5,242,503	09/07/93
Transition metal decontamination process	5,217,585	06/08/93
Decontamination of radioactive metals	5,183,541	02/02/93
Decontamination of radioactive metals	5,156,722	10/20/92
Method and apparatus for cleaning contaminated particulate materials	5,128,068	07/07/92
Contaminated soil restoration method	5,045,240	09/03/91
Granular fill material for nuclear waste containing modules	4,950,426	08/21/90
Hazardous waste reactor system	4,874,587	10/17/89
Autoclave for hazardous waste	4,863,702	09/05/89
Nuclear waste packing module	4,845,372	07/04/89
Electrolytic decontamination apparatus and encapsulation process	4,792,385	12/20/88
Nuclear waste disposal site	4,784,802	11/15/88
Permanent disposal of radioactive particulate waste	4,738,799	04/19/88
Diagnostic whole body counter	4,760,260	07/26/88
Remotely controlled multishaped container compacting press	4,685,391	08/11/87

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Container for the storage, transportation and ultimate disposal of low level nuclear wastes	4,633,091	12/30/86
Permanent disposal of radioactive particulate waste in cartridge containing ferromagnetic material	4,623,510	11/18/86

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**SCHEDULE II**

**TRADEMARKS AND TRADEMARK APPLICATIONS**

<u>TRADEMARK</u>	<u>REGISTRATION NO.</u>
HYDRO NUCLEAR SERVICES and Design	1,293,274
SAFESTORE (& Design)	1,354,637
SAFESHOP (& Design)	1,395,191
SEG	1,706,237
SAFECON (& Design)	1,823,263
SEG	1,881,616
SEG-CI CERTIFIED INCINERABLE	1,889,501
SEG-CI CERTIFIED INCINERABLE	1,928,134
SEG (& Design)	1,991,307
SEG (& Design)	1,991,308
SEG (& Design)	1,991,309
SEG (& Design)	1,991,310
SEG (& Design)	1,995,391
SEG (& Design) (with SEG name)	2,131,868
SPECIALIZED GENERATOR SERVICES	2,276,852

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